

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

339 Federal Building
Salt Lake City, Utah
November 5, 1940



From Engineer E. G. Nielsen

To Chief Engineer, Denver, Colorado

Subject: Report on Gooseberry Project and Price River Investigations -
Review by State Engineer and by Salt Lake City field office.

1. Reference is made to the Chief Engineer's letter of October 5, 1940, under the subject "Transmittal of copies of report on Gooseberry Project and Price River Investigations, Utah."

2. The State Engineer has reviewed the report and on October 24, 1940 signed the joint letter of approval. The original copy of the joint letter of approval is being returned herewith, the copy being sent to Mr. Humpherys for insertion in his report.

3. Mr. Humpherys' letter transmitting the joint letter of approval was mailed October 24 but was not received by this office until this date. A copy of this letter is enclosed.

4. This office has a few corrections to offer to the report, namely:

Page 62, table 4, column 3, net storable flow should be 36, not 90, for the 1937 year. This is apparently a typographical error, since spill is shown correctly.

Page 132, table 10, column 13, Storage release in 1934 should be 38, bringing average up to 21.

Page 140, line 4. Only 3.9 square miles of Huntington Creek drainage area are tapped.

Page 193, line 15. Strawberry Reservoir last filled and spilled in 1923.

In duplicate
cc - T. H. Humpherys, State Engineer

E. G. Nielsen

To: The Commissioner, Bureau of Reclamation
The Utah Water Storage Commission

Cooperative Investigations, Utah
Price River - Gooseberry Projects

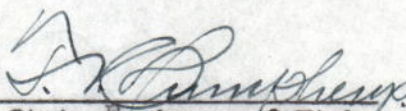


Reference is hereby made to paragraph eight (8) of the contract between the United States of America and the State of Utah dated July 1, 1932, and to the supplemental contract dated November 14, 1936, providing for cooperative investigations of irrigation projects in Utah, as follows:

"Upon completion of the investigations of any project, a report will be prepared for submission to the Chief Engineer of the Bureau of Reclamation and the State Engineer of Utah, and if accepted by both, will be submitted to the Commissioner of the Bureau of Reclamation, and to the Utah Water Storage Commission for approval; provided that, if such report is not acceptable to the Chief Engineer and the State Engineer, a separate report may be made by each of them and submitted for approval."

The attached report on the Gooseberry Project and Price River investigations dated September 1940, is accepted as called for in the above-quoted paragraph and is herewith presented for your joint approval.


Chief Engineer, U.S.B.R. ✓


State Engineer of Utah